

ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE REGULATORY CONTACT RECORD

Date/Time: 3/13/03 – 1300 p.m.

Site Contact(s): D. A. Parsons (D&D) – (DAP-010)
Phone: (303) 966-6458

Regulatory Contact: David Kruchek, CDPHE
Phone: (303) 692-3328

Agency: CDPHE

Purpose of Contact: Building 331F Characterization

Meeting Attendance

D. Parsons, D&D	D. Kruchek, CDPHE
C. Freiboth, K-H	K. Wiemelt

Discussion

During the weekly RISS Area Status meeting held Wednesday afternoon 3/12/03, the characterization of Building 331F was discussed. Since the building was very small (i.e., 14 square feet), K-H requested that the building be disposed of using the Property Release Evaluation (PRE) process versus the normal Reconnaissance Level Characterization process. After the meeting a walkdown was performed of Building 331F with David Kruchek (CDPHE) and Duane Parsons (K-H) to determine if the PRE request could be granted. Based on the walkdown, David Kruchek had some questions concerning the use and storage of Building 331F. Based on the research performed by Duane Parsons following the walkdown, the information below was acquired about 331F:



Contact Record 3/13/03
Rev. 2/7/02

DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE

Page 1 of 2

ADMIN RECORD
IA-A-001377

08X-105-01

"The materials currently in 331F are various grades of motor oil, ethylene glycol (anti-freeze), windshield washer fluid, automatic transmission fluid, and rock salt. These materials are representative of what has been in 331F historically - general items used to service vehicles during fueling operations. Small quantity spills of these materials would not lead to a RCRA/CERCLA concern, and are not considered hazardous waste. The slab contains the bulk of the stains, and what is on the walls could be easily cleaned off with a rag and a general cleaning degreaser such as Formula 409 or Simple Green. K-H will clean off the stains on the 331F walls, and scrap up the gross spill layers of oil on the 331F slab prior to disposal. Due to the oil stains on the 331F slab, as well as oil stains on the outside concrete around 331F, K-H will not be using this concrete as onsite recycle material."

Based on the above information, David Kruchek agreed to utilizing the PRE process when the time comes to remove 331F from the site.

Contact Record Prepared By: D. A. Parsons

Required Distribution:

P. Arnold, K-H
C. Deck, K-H
R. DiSalvo, RFFO
C. Gilbreath, K-H
S. Gunderson, CDPHE
T. Hopkins, K-H
L. Kilpatrick, K-H
J. Legare, RFFO

R. Leitner, K-H
J. Mead, K-H
S. Nesta, K-H
K. North, K-H
W. Prymak, DOE
T. Rehder, USEPA
D. Shelton, K-H

Additional Distribution:

C. J. Freiboth, K-H
F. Gibbs, K-H
D. Kruchek, CDPHE
S. Tower, RFFO
J. Hindman, CDPHE